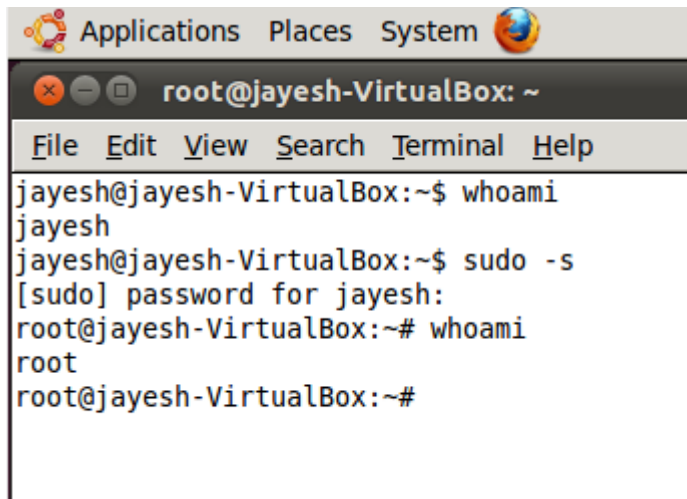


Root user is created during the installation of system. To login on root user steps are shown in below image.



```
Applications Places System
root@jayesh-VirtualBox: ~
File Edit View Search Terminal Help
jayesh@jayesh-VirtualBox:~$ whoami
jayesh
jayesh@jayesh-VirtualBox:~$ sudo -s
[sudo] password for jayesh:
root@jayesh-VirtualBox:~# whoami
root
root@jayesh-VirtualBox:~#
```

Root user have following special permission:

1. Manipulation of files
2. To run the programs
3. To change the setup of computer system

Due to above special permission of root users its not safe to login as root user. Login as a regular user is advisable. A regular user have permission to work on regular use files only.

### Related Posts:

1. Understanding Open Source Software
2. Linux origins
3. Linux distribution
4. Logging in a Linux system
5. Switching between virtual console and graphical environment

6. Elements of the X Window System
7. Changing password in Linux
8. Changing identities in Linux
9. Editing text files in Linux
10. Absolute and Relative Pathnames
11. Inode
12. Modes of Vi
13. Redirection
14. Pipelining
15. Tee
16. Shell in Linux
17. Conditional statements in Linux
18. RGPVDiplomaLinux: Unit 1
19. RGPV diploma: linux unit 5
20. RGPV Diploma: Linux Unit 6
21. RGPV Diploma: Linux Unit 4
22. Program to explain ps commands
23. Program parameter passing in shell script
24. Program to use conditional statements in Linux